

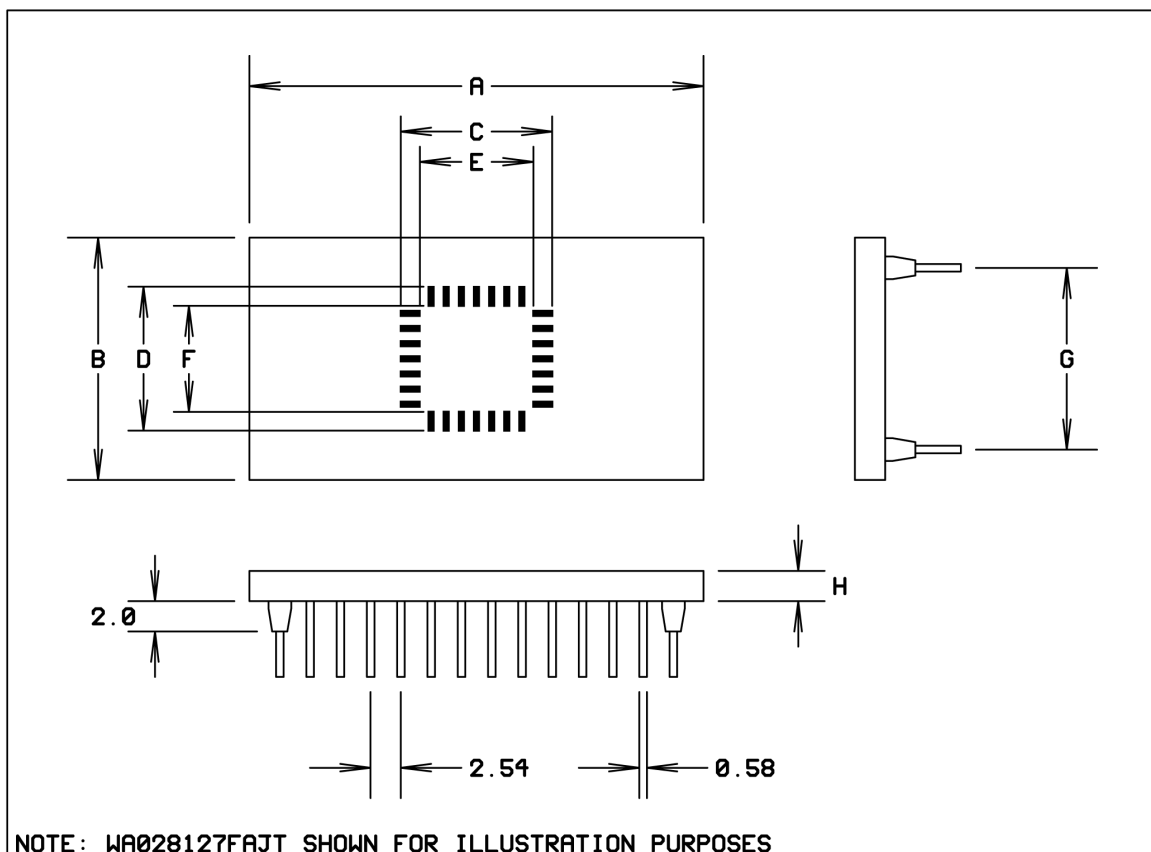
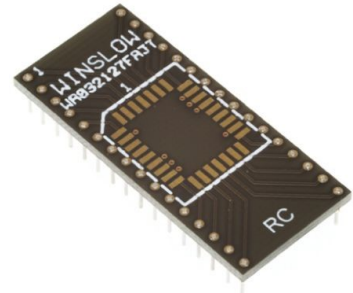


WINSLOW ADAPTICS

Data Sheet – WAXx127FAJT PLCC SMT PADS TO DIL ADAPTER

This is a complete range of Adapters which convert PLCC devices to an alternative footprint.

These adapters contain SMT pads to accept the PLCC device on the top side, and male pins which replicate a DIL package on the bottom.



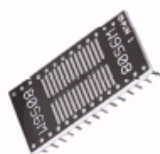
sales@winslowadaptics.com

DIP Support products from Winslow Adaptics

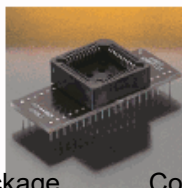
www.winslowadaptics.com



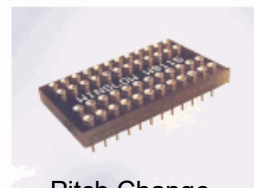
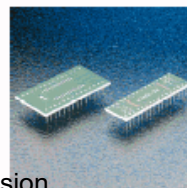
Custom Upgrades



Package



Conversion



Pitch Change

Also available from Winslow Adaptics are cost effective, time saving solutions to test, obsolescence, supply problems and upgrades. OEMs can upgrade equipment with custom Adaptics utilising additional logic, often saving considerable cost and time on re-design. If lead-time becomes an issue contact us for a suitable package converter. We specialise in conversion of all package lead-frames.



Data Sheet – WAXx127FAJT PLCC SMT PADS TO DIL ADAPTER

Part Number	Top Package	Bottom Package	Device	'A'	'B'	'C'	'D'	'E'	'F'	'G'	'H'
WA020127FAJT	PLCC20	DIP20	Generic (1:1)	27.94	20.32	12.06	6.98	12.06	6.98	15.24	1.6
WA028127FAJT	PLCC28	DIP28	Generic (1:1)	35.56	17.78	11.96	11.96	8.74	8.74	15.24	1.6
WA032127FAJT	PLCC32	DIP32	Generic (1:1)	40.64	17.78	15.24	12.7	11.43	8.9	15.24	1.6
WA044127FAJT	PLCC44	DIP40	1, 12, 23, 34 NC	50.80	20.32	18.00	14.18	18.00	14.18	15.24	3.2
WA052127FAJT	PLCC52	DIP52	Generic (1:1)	66.04	22.86	21.00	16.51	21.00	16.51	15.24	3.2
WA068127FAJT	PLCC68	DIP68	Generic (1:1)	86.36	27.94	26.35	22.12	26.35	22.12	15.24	3.2
WA084127FAJT	PLCC84	DIP84	Generic (1:1)	106.68	33.02	30.48	27.94	30.48	27.94	15.24	3.2

Specification and Material

PCB:

FR4 (standard other materials are available upon request)

Base Pin Material:

Brass

Standard Pin Plating:

TRC - Sn over Ni

N.B.

Au over Ni also available - Contact Sales Office for details



Solutions to Component Leadtime and Obsolescence

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